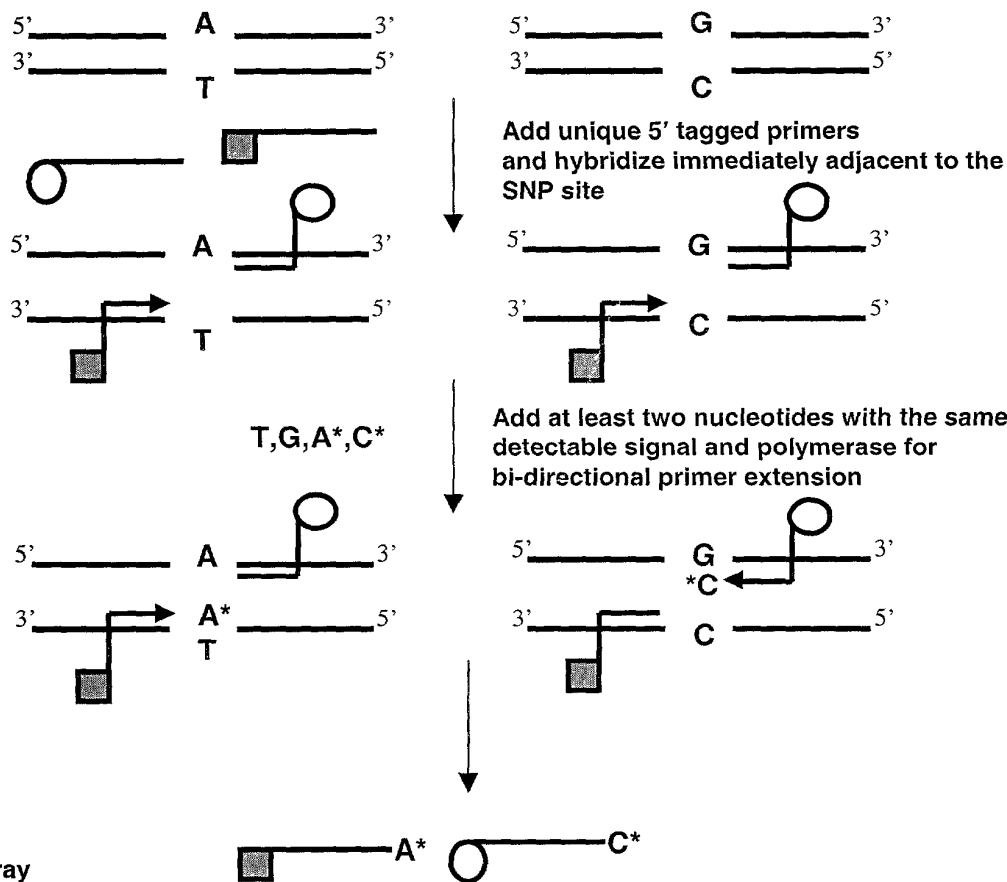
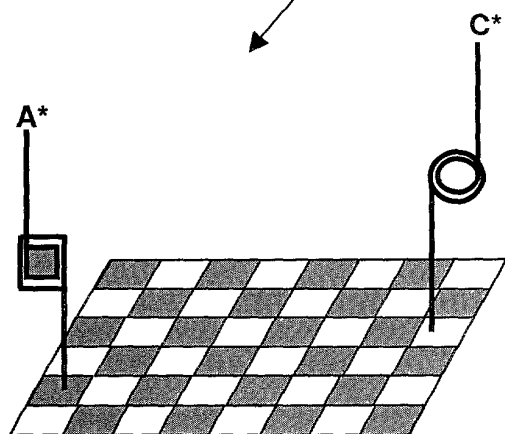


Bi-directional Polymorphisms Detection of A/G Alleles

Figure 1

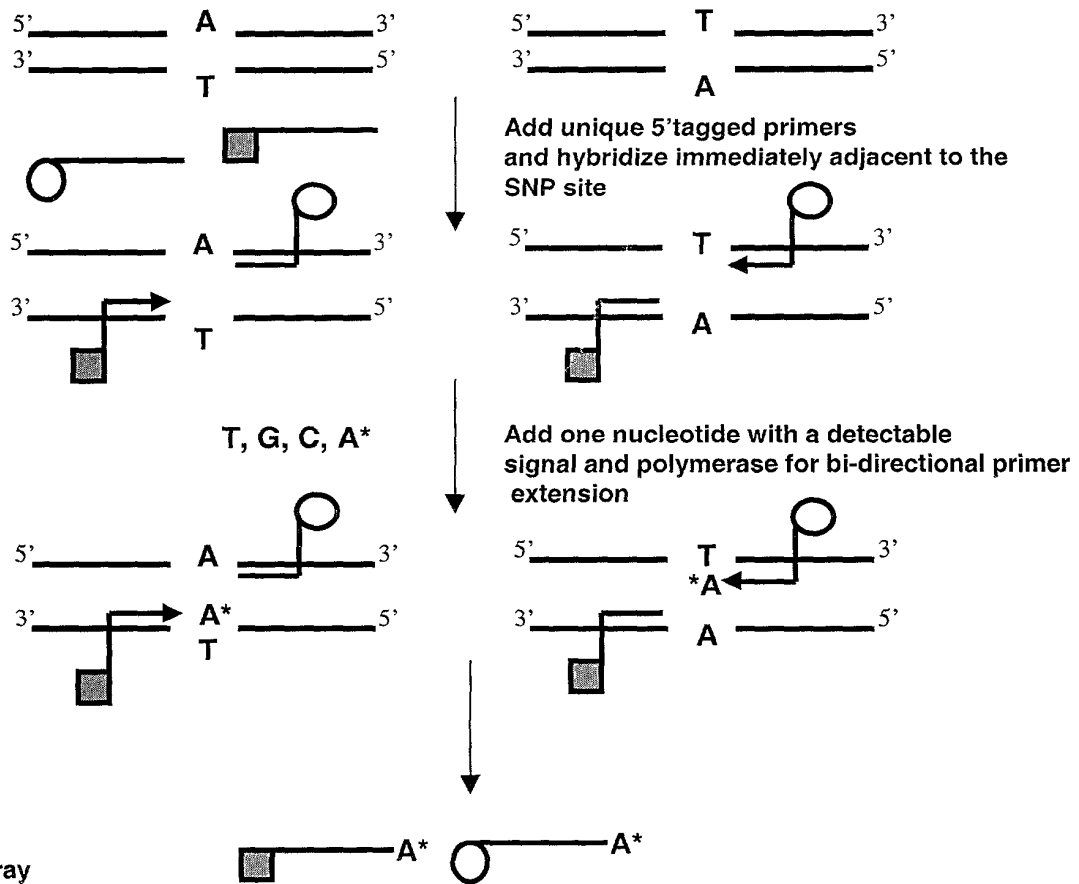


Expose to an addressable array where 5' primer tag hybridizes to complementary at a discrete position on the array

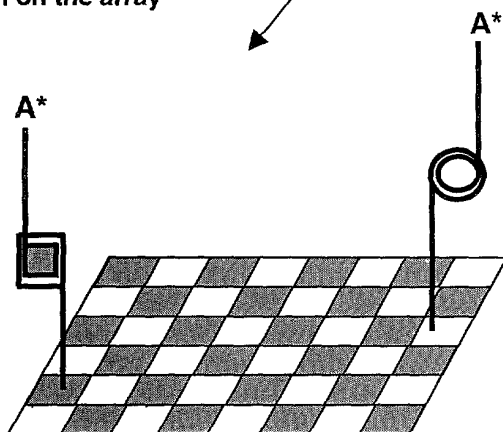


Detect nucleotides through detectable signal on addressable array using single channel detector

Bi-directional Polymorphisms Detection of A/T Alleles Figure 2

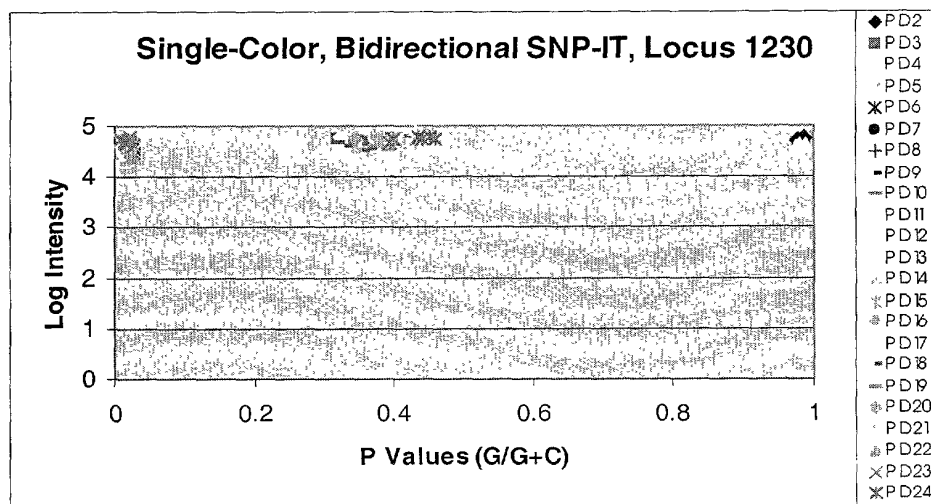


Expose to an addressable array where 5' primer tag hybridizes to any complementary sequence at a discrete position on the array



Detect nucleotides through detectable signal on addressable array using single channel detector

Figure 3



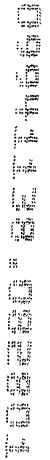
[illegible]

Figure 5

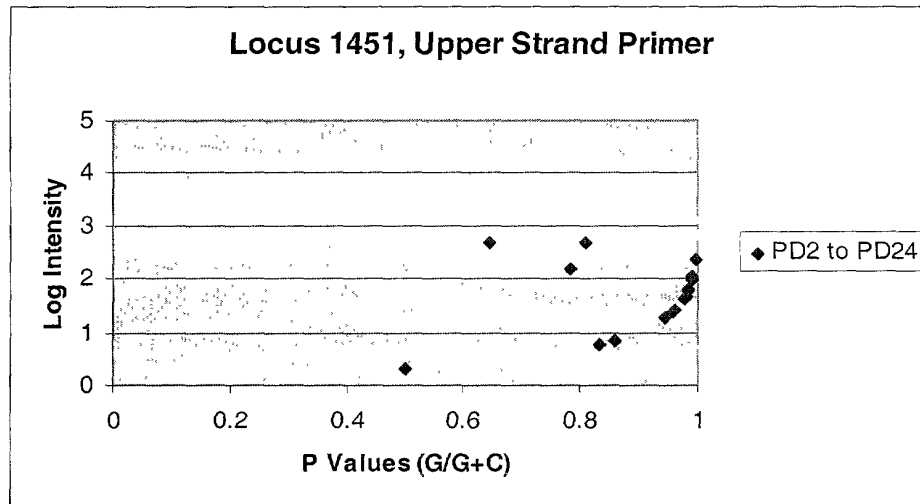


Figure 6

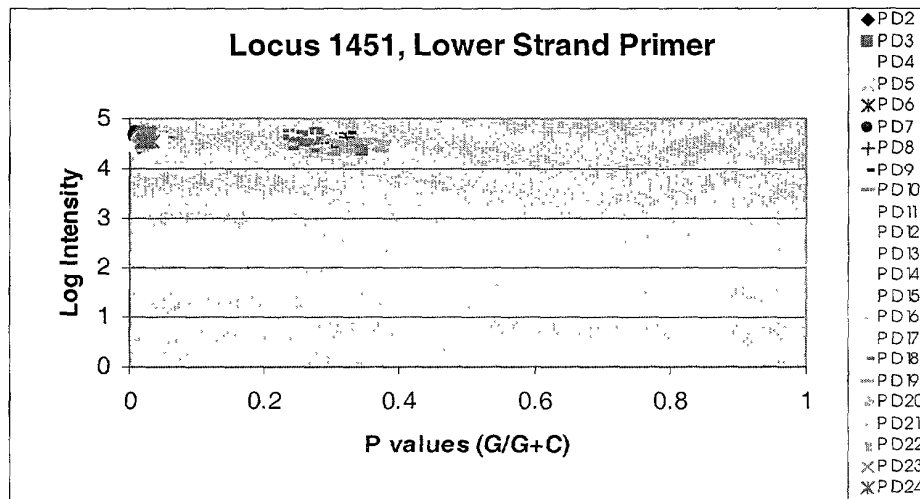


Figure 7

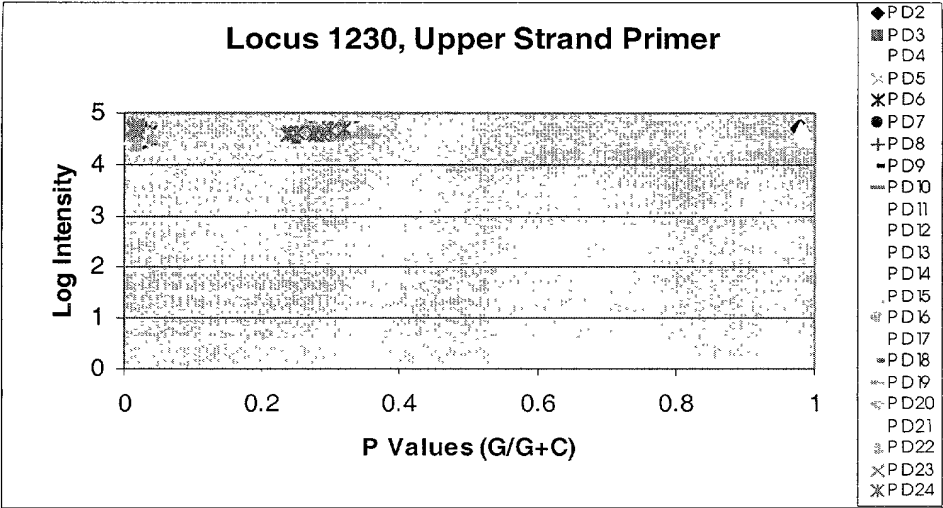


Figure 8

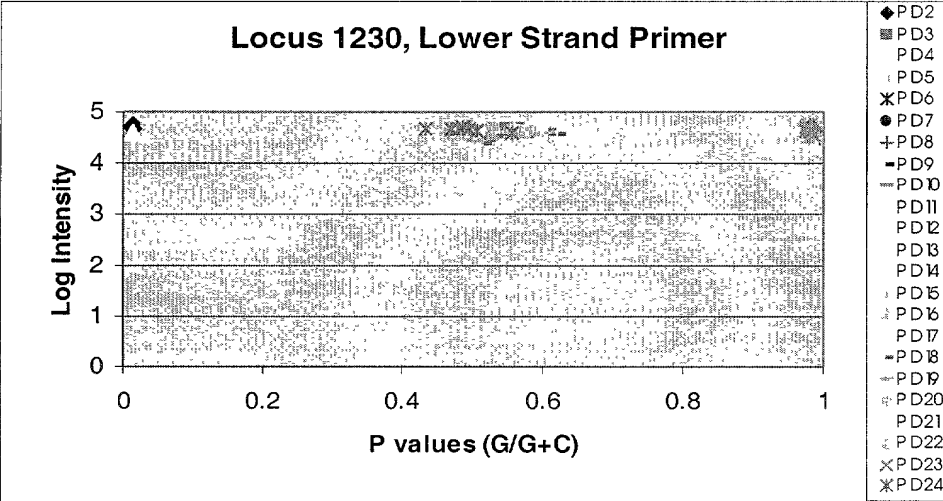
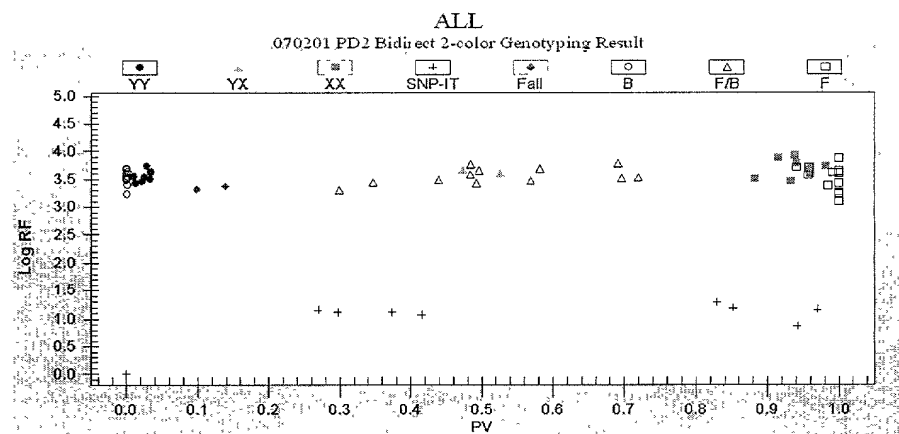


Figure 9



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